

ECS/SAGE III Requirements
CCR 96-1442A

1/3/97

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Table 1 - IRD Class

IRD_id	req_key	source interface	destination interface	text
<u>SAGEM0060</u>	<u>_new</u>	<u>SAGE III MOC</u>	<u>ECS</u>	<u>SAGE III Mission Operations Center shall have the capability to send and ECS at the LaRC DAAC shall have the capability to receive Level 0 ancillary data using an agreed file transfer protocol.</u>
<u>SAGEM0070</u>	<u>_new</u>	<u>SAGE III MOC</u>	<u>ECS</u>	<u>SAGE III Mission Operations Center shall have the capability to send and ECS at the LaRC DAAC shall have the capability to receive definitive orbit ancillary data using an agreed file transfer protocol.</u>

Table 2 - RbR Class

paragraph_id	req-key	segment_allocation	req_type	req_category	s_verification_method	s_verification_status	a_verification_method	a_verification_status	clarification	text
<u>SAGEM0060#B</u>	<u>new</u>	<u>SDPS</u>	<u>interface</u>	<u>mission essential</u>	<u>test</u>	<u>un-verified</u>	<u>test</u>	<u>un-verified</u>		<u>SAGE III Mission Operations Center shall have the capability to send and ECS at the LaRC DAAC shall have the capability to receive Level 0 ancillary data using an agreed file transfer protocol.</u>
<u>SAGEM0070#B</u>	<u>new</u>	<u>SDPS</u>	<u>interface</u>	<u>mission essential</u>	<u>test</u>	<u>un-verified</u>	<u>test</u>	<u>un-verified</u>		<u>SAGE III Mission Operations Center shall have the capability to send and ECS at the LaRC DAAC shall have the capability to receive definitive orbit ancillary data using an agreed file transfer protocol.</u>

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Table 3 - Reference Table (for review purposes only)

paragraph_id	req-key	segment_allocation	req_type	req_category	s_verification_method	s_verification_status	a_verification_method	a_verification_status	clarification	text	L4 id	req_key	rel	text
<u>SAGEM0060#</u> <u>B</u>	<u>new</u>	<u>SDPS</u>	<u>interface</u>	<u>mission essential</u>	<u>test</u>	<u>un-verified</u>	<u>test</u>	<u>un-verified</u>		<u>SAGE III Mission Operations Center shall have the capability to send and ECS at the LaRC DAAC shall have the capability to receive Level 0 ancillary data using an agreed file transfer protocol.</u>	<u>S-INS-00850</u>	9459	B	<u>The INGST CI shall ingest Data, provided by SAGE III, into the LaRC DAAC.</u>
<u>SAGEM0070#</u> <u>B</u>	<u>new</u>	<u>SDPS</u>	<u>interface</u>	<u>mission essential</u>	<u>test</u>	<u>un-verified</u>	<u>test</u>	<u>un-verified</u>		<u>SAGE III Mission Operations Center shall have the capability to send and ECS at the LaRC DAAC shall have the capability to receive definitive orbit ancillary data using an agreed file transfer protocol.</u>	<u>S-INS-00850</u>	9459	B	<u>The INGST CI shall ingest Data, provided by SAGE III, into the LaRC DAAC.</u>